1-800-526-4731

8020A-7601 LCD BRACKET CHANGE P/N 613398

ITEM	PART NUMBER	DESCRIPTION	QUANTITY
1	504324	Display, LCD	1
2	531657	Bracket, LCD	1
3	520858	Connector, Layered	1
4	531665	Plate, LCD Bracket	1
5	613406	Instruction Sheet	1

INSTRUCTIONS

1. Remove the instrument from its case.
2. Remove the LCD Bracket and all interconnect parts by removing the two (2) screws holding the bracket to the PCB.
3. Refer to Figure 1 during the following assembly procedures.
   A. Install the new LCD, P/N 504324, into the new bracket, P/N 531657, by inserting it under the lip at the top edge of the new bracket.
   B. Install the Display Lens from the old bracket assembly.
   C. Insert the Layered Connector, P/N 520858, into the slot in the LCD Bracket.
   D. Insert the LCD Bracket Plate, P/N 531665, in front of the Layered Connector and snap it in place.
4. Install the assembled Bracket on the PCB in the same manner as the old bracket was removed.
5. Replace the PCB in its case and check for proper operation.
6. Complete instrument reassembly.

NOTE: If the LCD must be replaced at some later time it will be necessary to loosen the screws on the bracket so that the Layered Connector will slip down to allow the LCD to be inserted under the bracket lip.

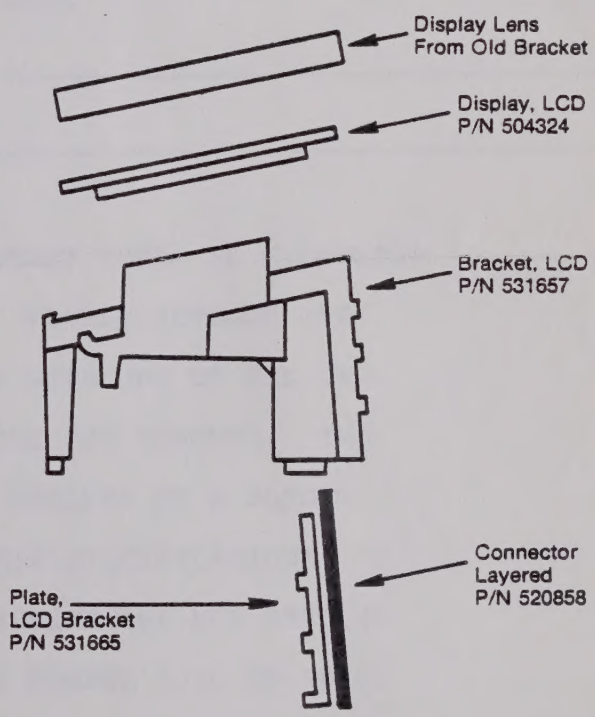

Figure 1.

Litho in U.S.A.

SUPPLEMENT TO INSTRUCTIONS FOR

8020A-7601 LCD BRACKET CHANGE

P/N 613398

ITEM	P/N	DESCRIPTION	QUANTITY
6	453092	CONNECTOR, ELASTOMERIC	1
7		INSTRUCTION SUPPLEMENT	1

INCLUDED IN THIS KIT ARE TWO DIFFERENT TYPES OF CONNECTOR STRIPS, PART #520858 and #453092. PLEASE REPLACE THE CONNECTOR STRIP IN YOUR INSTRUMENT WITH ONE OF THE TWO SUPPLIED, USING THE SAME TYPE AS THE ONE REMOVED. THE NEW CONNECTOR STRIPS ARE SUPPLIED BECAUSE OF A SLIGHT PHYSICAL CHANGE OF DIMENSION (WITHIN SPECIFICATIONS) OF THE LCD. THE PLASTIC MOUNTING BRACKETS ARE NOT USED IF REPLACEMENT LCD IS FOR FLUKE MODEL NUMBER 8010 OR 8012.